Express Mail No. EL585228302US Date of Deposit: September 6, 2001

Please type a plus sign (+) in this box

Approved for use through 9/30/00. OMB.0651-0031

Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

dified Form 1449/PTO

SEP 0 6 2001

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

		<u> </u>
Application Number	09/800,198	29(
Filing Date	3/5/2001	8
First Named Inventor	Vernet	
Group Art Unit	1646	
Examiner Name	Not Yet Assigned	d
Attorney Docket Number	15966-697	

	U.S. PATENT DOCUMENTS						
Exam Initials						Filing Date If Appropriate	
	A1						

	FOREIGN PATENT DOCUMENTS				
Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translation Yes No
	B1				

		OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
FH	C1	Agarwala, et al., 2000 "Down syndrome cell adhesion molecule DSCAM mediates homophilic intercellular adhesion." Brain Res. Mol. Brain Res. 79 (1-2), 118-126. GenBank Accession Number: AF217525
)	C2	Asakai, et al., 1987 "Organization of the gene for human factor XI." Biochemistry 26 (23), 7221-7228. GenBank Accession Number: AAA51985
	СЗ	Bloecker, et al., 2000 Direct Submission. GenBank Accession Number: CAB70877
	C4	Brummendorf, et al., 1997 Eur. J. Neurosci. 0:0-0(1997). GenBank Accession Number: AAC38849
	C5	Brummendorf, et al., 1997 Eur. J. Neurosci. 0:0-0. GenBank Accession Number: 002869
	C6	Cannella, B., C. J. Hoban, et al. (1998). "The neuregulin, glial growth factor 2, diminishes autoimmune demyelination and enhances remyelination in a chronic relapsing model for multiple sclerosis." Proc Natl Acad Sci U S A 95(17): 10100-5.
	C7	Carninci, et al., 1999 "High-efficiency full-length cDNA cloning." Methods Enzymol. 303, 19-44. GenBank Accession Number: AK016601
	C8	Chung, et al., 1986 "Human plasma prekallikrein, a zymogen to a serine protease that contains four tandem repeats." Biochemistry 25 (9), 2410-2417. GenBank Accession Number: NP_000883
	C9	Chung, et al., 1986 "Human plasma prekallikrein, a zymogen to a serine protease that contains four tandem repeats." Biochemistry 25 (9), 2410-2417. GenBank Accession Number: P03952
	C10	Chung, et al., 1986 "Human plasma prekallikrein, a zymogen to a serine protease that contains four tandem repeats." Biochemistry 25 (9), 2410-2417. GenBank Accession Number: AAA60153
	C11	Diamandis, E. P., G. M. Yousef, et al. (2000). "The new human kallikrein gene family: implications in carcinogenesis." Trends Endocrinol Metab 11(2): 54-60.
	C12	Endo,N, et al., 1995 "Human protein tyrosine phosphatase-sigma: Alternative splicing and inhibition b biophosphanates." J. Bone Miner. Res. In press. GenBank Accession Number: AAD09360
V	C13	Fearon, et al., 1990 "Identification of a chromosome 18q gene that is altered in colorectal cancers." Science 247, 49-56. GenBank Accession Number: B40098

Hand 6/12/03

Express	Mail No.	EL58522	33U2U\$
Date of D	eposit: Se	entember 6	2001

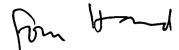


	Depos	No. EL5852283U2US Page of 6 it: September 6, 2001
		TILLY MONTHLY - MONTHLY ENGINEERING DOCUMENTO
xam nitials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
CH	C14	Fujimoto, N. 1997 Direct Submission. GenBank Accession Number: BAA21725
	C15	Glueck, et al., 1998 "Molecular evolution of Rdl in insects." Direct Submission. GenBank Action Number: O76473
	C16	Hirosawa, et al., 1999 "Characterization of cDNA clones selected by the GeneMark analysis from size-fractionated cDNA libraries from human brain." DNA Res. 6 (5), 329-336. GenBank Accession Number: AB032953
	C17	Hirosawa, et al., 1999 "Characterization of cDNA clones selected by the GeneMark analysis from size-fractionated cDNA libraries from human brain." DNA Res. 6 (5), 329-336. GenBank Accession Number: BAA86441
	C18	Hotta, et al., 1997 Direct Submission. GenBank Accession Number: O44228
	C19	Jahkola, T., T. Toivonen, et al. (1998). "Expression of tenascin-C in intraductal carcinoma of human breast: relationship to invasion." <u>Eur J Cancer</u> 34(11): 1687-92.
	C20	Jahkola, T., T. Toivonen, et al. (1998). "Tenascin-C expression in invasion border of early breast cancer: a predictor of local and distant recurrence." Br J Cancer 78(11): 1507-13.
	C21	Kaplan, et al., 1999 "A novel developmentally regulated gene in lung mesenchyme: homology to a tumor-derived trypsin inhibitor." Am. J. Physiol. 276 (6), L1027-L1036. GenBank Accession Number: AF109674
	C22	Kaplan, et al., 1999 "A novel developmentally regulated gene in lung mesenchyme: homology to a tumor-derived trypsin inhibitor." Am. J. Physiol. 276 (6), L1027-L1036. GenBank Accession Number: AAD16986
	C23	Kato, et al., 1996 "A follistatin-like gene, mac25, may act as a growth suppressor of osteosarcoma cells." Oncogene 12:1361-1364. GenBank Accession Number: Q61581
	C24	Kidd, et al., 1998 "Roundabout controls axon crossing of the CNS midline and defines a novel subfamily of evolutionarily conserved guidance receptors." Cell 92 (2), 205-215. GenBank Accession Number: AAC38849
	C25	Kidd, T., K. Brose, et al. (1998). "Roundabout controls axon crossing of the CNS midline and defines a novel subfamily of evolutionarily conserved guidance receptors." Cell 92(2): 205-15.
	C26	Kikuno, et al., 1999 "Prediction of the coding sequences of unidentified human genes. The complete sequences of 100 new cDNA clones from brain which code for large proteins in vitro." DNA Res. 6 (3), 197-205. GenBank Accession Number: AB028984
	C27	Kikuno, et al., 1999 "Prediction of the coding sequences of unidentified human genes. The complete sequences of 100 new cDNA clones from brain which code for large proteins in vitro." DNA Res. 6 (3), 197-205. GenBank Accession Number: BAA83013
	C28	Kimura, et al., 2000 "Identification of porcine follipsin as plasma kallikrein, and its possible involvement in the production of bradykinin within the follicles of porcine ovaries." Mol. Reprod. Dev. 57 (1), 79-87. GenBank Accession Number: BAA37147
	C29	Kjeldsen, et al., 1996 "SGP28, a novel matrix glycoprotein in specific granules of human neutrophils with similarity to a human testis-specific gene product and a rodent sperm-coating glycoprotein." FEBS Lett. 380 (3), 246-250. GenBank Accession Number: \$68691
	C30	Ko, et al., 1994 "Genetic mapping of 40 cDNA clones on the mouse genome by PCR." Mamm. Genome 5:349-355. GenBank Accession Number: Q62536
	C31	Kolodziej, P. A., L. C. Timpe, et al. (1996). "frazzled encodes a Drosophila member of the DCC immunoglobulin subfamily and is required for CNS and motor axon guidance." Cell 87(2): 197-204.
	C32	Komatsu, et al., 1998 "Suppression of mac 25 by DNA methylation may contribute to liver." GenBank Accession Number: 088812
	C33	Leibovici, et al., 1996 "Avian olfactory receptors: differentiation of olfactory neurons under normal and experimental conditions." Dev. Biol. 175 (1), 118-131. GenBank Accession Number: CAA64368
	C34	Leytus, et al., 1986 "Nucleotide sequence of the cDNA coding for human complement C1r." Biochemistry 25 (17), 4855-4863. GenBank Accession Number: P00736
1	C35	Leytus, et al., 1986 "Nucleotide sequence of the cDNA coding for human complement C1r."

6/12/03

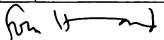
,		010	<i></i>
	B	0 6	
2		6 2007	(62)
- 3 .			<u>//</u> _

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc. Biochemistry 25 (17), 4855-4863. GenBank Accession Number: AAA51851 Levtus, et al., 1986 "Nucleotide sequence of the cDNA coding for human complement C1r."
FH		Biochemistry 25 (17), 4855-4863. GenBank Accession Number: AAA51851
	C36	Leytus, et al., 1986 "Nucleotide sequence of the cDNA coding for human complement C1r." Biochemistry 25 (17), 4855-4863. GenBank Accession Number: NM_001733
	C37	Lin, et al., 1999 "Sequence and analysis of chromosome 2 of the plant Arabidopsis Thaliana." Nature 402 (6763), 761-768. GenBank Accession Number: AAD28317
	C38	Lloyd, D. 2001 Direct Submission. GenBank Accession Number: AL117382
	C39	Lloyd, D. 2001 Direct Submission. GenBank Accession Number: CAC04190
	C40	Maxwell, et al., 1995 "A novel NF-kappa B p65 spliced transcript lacking exons 6 and 7 in a non-small cell lung carcinoma cell line." Gene 166:339-340. GenBank Accession Number: Q13313
	C41	Miyazaki, K. 1995 Direct Submission. GenBank Accession Number: BAA25066
	C42	Miyazaki, K. 1995 Direct Submission. GenBank Accession Number: D45027
	C43	Morrissette, et al., 1995 "Primary structure and properties of helothermine, a peptide toxin that blocks ryanodine receptors." Biophys. J. 68 (6), 2280-2288. GenBank Accession Number: Q91055
	C44	Murphy, et al., "The human glioma pathogenesis-related protein is structurally related to plant pathogenesis-related proteins and its gene is expressed specifically in brain tumors." Gene 159, 131-135, 1995. GenBank Accession Number: JC4131
	C45	Murphy, et al., 1993 "Identification and characterization of genes differentially expressed in meningiomas." Cell Growth Differ. 4:715-722. GenBank Accession Number: Q07822
	C46	Nagase, et al., 1999 "Prediction of the coding sequences of unidentified human genes. The complete sequences of 100 new cDNA clones from brain which code for large proteins in vitro." DNA Res. 6 (5), 337-345. GenBank Accession Number: BAA86577
	C47	NCBI Annotation Project. 2000 Direct Submission. GenBank Accession Number: XM_007061
	C48	NCBI Annotation Project. 2000 Direct Submission. GenBank Accession Number: XP_007061
	C49	Newman, T. 1998 Direct Submission. GenBank Accession Number: T13822
	C50	Newman, T. 2000 Direct Submission. GenBank Accession Number: T46283
	C51	Nishizawa, et al., 1999 "Quasispecies of TT virus (TTV) with sequence divergence in hypervariable regions of the capsid protein in chronic TTV infection." J. Virol. 73 (11), 9604-9608. GenBank Accession Number: BAA85677
	C52	Okabayashi, et al., 1999 "cDNA cloning and distribution of the Xenopus follistatin-related Protein." Biochem. Biophys. Res. Commun. 254 (1), 42-48. GenBank Accession Number: JG0187
	C53	Oohashi, 1999 "Mouse Ten-m/Odz is a new family of dimeric type II transmembrane proteins expressed in many tissues." J. Cell Biol. (1999) In press. GenBank Accession Number: BAA77399
	C54	Oohashi, et al., 1999 "Mouse Ten-m/Odz is a new family of dimeric type II transmembrane proteins expressed in many tissues." J. Cell Biol. GenBank Accession Number: NM_011856
	C55	Oohashi, T. 1999 Direct Submission. GenBank Accession Number: AB025411
	C56	Oohashi, T. 1999 Direct Submission. GenBank Accession Number: BAA77397
	C57	Oohashi, T. 1999 Direct Submission. GenBank Accession Number: NP_035986
	C58	Osada, et al., 2000 "Isolation of full-length cDNA clones from macaque brain cDNA Libraries." Unpublished. GenBank Accession Number: AB046651
	C59	Osada, et al., 2000 "Isolation of full-length cDNA clones from macaque brain cDNA Libraries." Unpublished. GenBank Accession Number: BAB03569
	C60	Otaki, et al., 1999 "Neurestin: putative transmembrane molecule implicated in neuronal development." Dev. Biol. 212 (1), 165-181. GenBank Accession Number: NM_020088
\	C61	Otaki, et al., 1999 "Neurestin: putative transmembrane molecule implicated in neuronal development." Dev. Biol. 212 (1), 165-181. GenBank Accession Number: AF086607



/	010	_
	\$ 0 6 2 S	
F	2007	

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
FH	C62	Otaki, et al., 1999 "Neurestin: putative transmembrane molecule implicated in neuronal Development." Dev. Biol. 212 (1), 165-181. GenBank Accession Number: NP_064473
$[\gamma]$	C63	Otaki, et al., 1999 "Neurestin: putative transmembrane molecule implicated in neuronal Development." Dev. Biol. 212 (1), 165-181. GenBank Accession Number: AAD47383
	C64	Otaki, J. M. and S. Firestein (1999). "Neurestin: putative transmembrane molecule implicated in neuronal development." <u>Dev Biol</u> 212(1): 165-81.
	C65	Park, S. K., H. S. Lee, et al. (1996). "Characterization of the human full-length PTK7 cDNA encoding a receptor protein tyrosine kinase-like molecule closely related to chick KLG." J Biochem (Tokyo) 119(2): 235-9.
	C66	Patel, et al., 1996 "Cloning and early dorsal axial expression of Flik, a chick follistatin-related gene: evidence for involvement in dorsalization/neural induction." Dev. Biol. 178 (2), 327-342. GenBank Accession Number: CAB42968
	C67	Patel, et al., 1996 "Cloning and early dorsal axial expression of Flik, a chick follistatin-related gene: evidence for involvement in dorsalization/neural induction." Dev. Biol. 178 (2), 327-342. GenBank Accession Number: AJ238977
	C68	Patel, K., D. J. Connolly, et al. (1996). "Cloning and early dorsal axial expression of Flik, a chick follistatin- related gene: evidence for involvement in dorsalization/neural induction." <u>Dev Biol</u> 178(2): 327-42.
	C69	Phillips, G. R., L. A. Krushel, et al. (1998). "Domains of tenascin involved in glioma migration." <u>J Cell Sci</u> 111(Pt 8): 1095-104.
	C70	Pimenta, A. F., I. Fischer, et al. (1996). "cDNA cloning and structural analysis of the human limbic-system- associated membrane protein (LAMP)." Gene 170(2): 189-95.
	C71	Pimenta, et al., 1995 "The limbic system-associated membrane protein is an lg superfamily member that mediates selective neuronal growth and axon targeting." Neuron 15:287-297. GenBank Accession Number: Q62813
	C72	Pimenta, et al., 1996 "cDNA cloning and structural analysis of the human limbic-system-associated membrane protein (LAMP)." Gene 170 (2), 189-195. GenBank Accession Number: Q13449
	C73	Pulido, et al., 1995 "The LAR/PTP delta/PTP sigma subfamily of transmembrane protein-tyrosine-phosphatases: multiple human LAR, PTP delta, and PTP sigma isoforms are expressed in a tissue-specific manner and associate with the LAR-interacting protein LIP.1." Proc. Natl. Acad. Sci. U.S.A. 92:11686-11690. GenBank Accession Number: Q13332
	C74	Rich, et al., 1996 "RTVP-1, a novel human gene with sequence similarity to genes of diverse species, is expressed in tumor cell lines of glial but not neuronal origin." Gene 180:125-130. GenBank Accession Number: P48060
	C75	Rubin, et al., 1999 "Teneurins: a novel family of neuronal cell surface proteins in vertebrates, homologous to the Drosophila pair-rule gene product Ten-m." Dev. Biol. 216 (1), 195-209. GenBank Accession Number: AJ245711
	C76	Salbaum, et al., 1998 "Punc, a novel mouse gene of the immunoglobulin superfamily, is expressed predominantly in the developing nervous system." Mech. Dev. 71:201-204. GenBank Accession Number: O70246
	C77	Schambony, et al., 1998 "Equine CRISP-3: primary structure and expression in the male genital tract." Biochim. Biophys. Acta 1387:206-216. GenBank Accession Number: O19010
	C78	Schmitt, M., C. H. Gleiter, et al. (1999). "Haematological abnormalities in early abstinent alcoholics are closely associated with alterations in thrombopoietin and erythropoietin serum profiles." Thromb Haemost 82(5): 1422-7.
	C79	Shibanuma, et al., 1993 "Cloning from a mouse osteoblastic cell line of a set of transforming-growth-factor-beta 1-regulated genes, one of which seems to encode a follistatin-related polypeptide." Eur. J. Biochem. 217:13-19. GenBank Accession Number: Q62356
***	C80	Shibanuma, et al., 1993 "Cloning from a mouse osteoblastic cell line of a set of transforming-growth-factor-beta 1-regulated genes, one of which seems to encode a follistatin-related polypeptide." Eur. J. Biochem. 217 (1), 13-19. GenBank Accession Number: NP_032073



Express Mail No. EL585228302US Date of Deposit: September 6, 2001

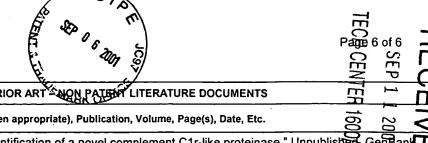
		0/2	/
Ä	B	•	ω
		0 8 DON	స్ట
Ei.		 ,	ųŽ.

		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
FH	C81	Shotkoski, et al., 1994 "Functional expression of insecticide-resistant GABA receptors from the mosquito Aedes aegypti." Insect Mol. Biol. 3:283-287. GenBank Accession Number: Q16896
	C82	Strausberg, R. 2000 Direct Submission. GenBank Accession Number: AAH00055
	C83	Sullivan, et al., 2000 "Molecular systematics of the african electric fishes (Mormyroidea: teleostei) and a model for the evolution of their electric organs." J. Exp. Biol. 203 Pt 4, 665-683. GenBank Accession Number: AAF43287
	C84	Suzuki, et al., 1993 "Structure and organization of the human alpha class glutathione S-transferase genes and related pseudogenes." Genomics 18 (3), 680-686. GenBank Accession Number: NP_000838
	C85	Szyperski, T., C. Fernandez, et al. (1998). "Structure comparison of human glioma pathogenesis-related protein GliPR and the plant pathogenesis-related protein P14a indicates a functional link between the human immune system and a plant defense system." Proc Natl Acad Sci U S A 95(5): 2262-6.
	C86	Tanaka, et al., 1998 "Cloning of follistatin-related protein as a novel autoantigen in systemic rheumatic diseases." Int. Immunol. 10 (9), 1305-1314. GenBank Accession Number: BAA28707
	C87	Thertulien, et al., 1991 "Evidence that the entire length of a kinetoplast DNA minicircle is transcribed in Trypanosoma cruzi." Mol. Microbiol. 5:207-215. GenBank Accession Number: Q99233
	C88	Treasurywala, S. and M. E. Berens (1998). "Migration arrest in glioma cells is dependent on the alphav integrin subunit." Glia 24(2): 236-43.
	C89	Tucker, et al., 2001 "Teneurin-2 is expressed in tissues that regulate limb and somite pattern formation and is induced in vitro and in situ by FGF8." Dev. Dyn. 220 (1), 27-39. GenBank Accession Number: AJ279031
	C90	Tucker, et al., 2001 "Teneurin-2 is expressed in tissues that regulate limb and somite pattern formation and is induced in vitro and in situ by FGF8." Dev. Dyn. 220 (1), 27-39. GenBank Accession Number: CAC09416
	C91	Tucker, et al., 2001 "Teneurin-2 is expressed in tissues that regulate limb and somite pattern formation and is induced in vitro and in situ by FGF8." Dev. Dyn. 220 (1), 27-39. GenBank Accession Number: AJ279031
	C92	Vollmer, G., H. Michna, et al. (1992). "Down-regulation of tenascin expression by antiprogestins during terminal differentiation of rat mammary tumors." <u>Cancer Res</u> 52(17): 4642-8.
	C93	Wilson, K. E., S. P. Langdon, et al. (1996). "Expression of the extracellular matrix protein tenascin in malignant and benign ovarian tumours." <u>Br J Cancer</u> 74(7): 999-1004.
	C94	Yamakawa, et al., 1998 "cDNA cloning of a novel trypsin inhibitor with similarity to pathogenesis-related proteins, and its frequent expression in human brain cancer cells." Biochim. Biophys. Acta 1395:202-208. GenBank Accession Number: 043692
	C95	Yamakawa, et al., 1998 "cDNA cloning of a novel trypsin inhibitor with similarity to pathogenesis-related proteins, and its frequent expression in human brain cancer cells." Biochim. Biophys. Acta 1395 (2), 202-208. GenBank Accession Number: NP_056970
	C96	Yamakawa, et al., 1998 "DSCAM: a novel member of the immunoglobulin superfamily maps in Down syndrome region and is involved in the development of the nervous system." Hum. Mol. Genet. 7 (2), 227-237. GenBank Accession Number: O60469
	C97	Yamauchi, et al., 1994 "Purification and molecular cloning of prostacyclin-stimulating factor from serum-free conditioned medium of human diploid fibroblast cells." Biochem. J. 303:591-598. GenBank Accession Number: Q16270
	C98	Yu, D., T. Jing, et al. (1998). "Overexpression of ErbB2 blocks Taxol-induced apoptosis by upregulation of p21Cip1, which inhibits p34Cdc2 kinase." Mol Cell 2(5): 581-91.
	C99	Yu, et al., 2000 "Genomic Structure of the Human Plasma Prekallikrein Gene, Identification of Allelic Variants, and Analysis in End-Stage Renal Disease." Genomics 69 (2), 225-234. GenBank Accession Number: AAF79940
	C100	Zhang, et al., 1999 "Identification of a novel complement C1r-like proteinase." Unpublished. GenBank Accession Number: AF178985
₩ <u> </u>		

form 12 -d

61 12/07

Express Mail No. EL585228302US Date of Deposit: September 6, 2001



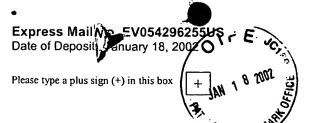
		OTHER PRIOR ART NON PATERY LITERATURE DOCUMENTS				
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.				
FIN	C101	Zhang, et al., 2000 "Identification of a novel complement C1r-like proteinase." Unpublished Gensant T Accession Number: NP_057630				
	C102	Zhang, et al., 2000 "Identification of a novel complement C1r-like proteinase." Unpublished: GenBank — Accession Number: AAF44349				
Zhao, et al., 1999 "Cloning and characterization of a trypsin inhibitor-like protein gene in human Unpublished. GenBank Accession Number: AF142573						
	C104	Zwijsen, A., H. Blockx, et al. (1994). "Characterization of a rat C6 glioma-secreted follistatin-related protein (FRP). Cloning and sequence of the human homologue." <u>Eur J Biochem</u> 225(3): 937-46.				
	C105	Zwijsen, et al., 1994 "Characterization of a rat C6 glioma-secreted follistatin-related protein (FRP). Cloning and sequence of the human homologue." Eur. J. Biochem. 225:937-946. GenBank Accession Number: Q62632				
	C106	Zwijsen, et al., 1994 "Characterization of a rat C6 glioma-secreted follistatin-related protein (FRP). Cloning and sequence of the human homologue." Eur. J. Biochem. 225:937-946. GenBank Accession Number: \$51361				
	C107	Zwijsen, et al., 1994 "Characterization of a rat C6 glioma-secreted follistatin-related protein (FRP). Cloning and sequence of the human homologue." Eur. J. Biochem. 225:937-946. GenBank Accession Number: AAA66063				
	C108	Zwijsen, et al., 1994 "Characterization of a rat C6 glioma-secreted follistatin-related protein. Cloning ar.d sequence of the human homologue." Eur. J. Biochem. 225 (3), 937-946. GenBank Accession Number: Q12841				
	C109	Zwijsen, et al., 1994 "Characterization of a rat C6 glioma-secreted follistatin-related protein. Cloning and sequence of the human homologue." Eur. J. Biochem. 225 (3), 937-946. GenBank Accession Number: NP_009016				
	C110	Zwijsen, et al., 1994 "Characterization of a rat C6 glioma-secreted follistatin-related protein. Cloning and sequence of the human homologue." Eur. J. Biochem. 225 (3), 937-946. GenBank Accession Number: S51362				
5	C111	Zwijsen, et al., 1994 "Characterization of a rat C6 glioma-secreted follistatin-related protein. Cloning and sequence of the human homologue." Eur. J. Biochem. 225 (3), 937-946. GenBank Accession Number: AAA66062				

* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. ______, filed ______, and relied upon for an earlier filing date under 35 U.S.C. §120 (continuation, continuation-in-part, and divisional applications).

Examiner Signature	Date Considered 6 ((ν (ν
--------------------	-------------------------------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to applicant.



XX10

PTO/SB (12-97)

Approved for use through 9/30/00. OMB 0651-0031

Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act 25795, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Modified Form 1449/PTO	Application Number	09/800,198	7
	Filing Date ·	March 5, 2001	Z,
INFORMATION DISCLOSURE	First Named Inventor	Vermet	وي
STATEMENT BY APPLICANT	Group Art Unit	1646	2
and the second s	Examiner Name	Not Yet Assigned	9/-
(use as many sheets as necessary)	Attorney Docket Number	15966-697	00
			-

	ite lo.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
FH A	\1	6,004,775	12/21/99	Shimasaki, et al.	435	32	08/20/93

		- 20	W.	FOREIGN PATENT DOCUMENTS	4	
Exam Initials	Cite No.	Foreig Office	n Patent Document Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translation Yes No
FH	B1	wo	00/36105	Human genome Sciences, Inc.	June 22, 2000	

	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS						
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.					
FH	C112	EMBL Database Accession No. AV292454 (11/03/99); Arakawa etal					
-	C113	EMBL Database Accession No. HS74397 (05/03/95). H Wang of al					
	C114	Yamauchi, et al. (1994). Biochem. J. 303: 591-598.					
V	C115	Partial International Search Report. PCT/US01/07160. Mailed on November 29, 2001.					

^{*} a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No.______, filed ______, and relied upon for an earlier filing date under 35 U.S.C. §120 (continuation, continuation-in-part, and divisional applications).

Examiner Signature	Date Considered	6112/03
--------------------	--------------------	---------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to applicant.

TRA 1619015v1

•	
Express Mail No.	EV058075237つと
Date of Deposit:	March 26, 2002

lease type a plus sign (+) in this box

PTO/SB (12-97)
Approved for use through 9/30/00. OMB 0652-031 Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Under the Paperwork Reduction Act of 1995, no p

(use as many sheets as necessary)

persons are required to respond to a collection of in	formation unless it displays a valid OMB control number.
Application Number	09/800,198
Filing Date	March 5, 2001
First Named Inventor	Vernet
Group Art Unit	1646
Examiner Name	Not Yet Assigned
Attorney Docket Number	15966-697 (Cura-197)

Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
	<u> </u>	l				<u> </u>	L

				FOREIGN PATENT DOCUMENTS			
Exam Initials	Cite No.	Foreig Office	n Patent Document Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translat Yes	tion No
FA	B2	wo	00/75321	CuraGen Corporation	12/14/00		
FH	В3	wo	01/19856	CuraGen Corporation	03/22/01		

Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
FH	C116	EMBL Database Accession No.: AL137500 (January 27, 2000), Of tenuage der
1	C117	EMBL Database Accession No. AC008642 (August 4, 1999)).
	C118	EMBL Database Accession No.: AF195419 (January 27, 2000), Ben-Zur ctd
1	C119	Ben-Zur et al. (2000). Developmental Biology 117: 107-120.
	C120	Hirosawa et al. (1999). DNA Research 6: 329-336.
	C121	Otaki and Firestein (1999). Developmental Biology 212: 165-181.
	C122	Rubin et al. (1999). Developmental Biology 216: 195-209.
V	C123	International Search Report. PCT/US01/07160, mailed on March 12, 2002.

a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, _, filed _, and relied upon for an earlier filing date under 35 U.S.C. §120 Serial No. (continuation, continuation-in-part, and divisional applications).

	Examiner Signature	form Hay	Date Considered 6 (\(\sum \langle \)
1		,	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.